

# Global Chlorinated Rubber Market Research Report 2021-2025

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#### **Abstracts**

Chlorinated rubber is a type of powdery thermoplastic resin of high hardness. It is considered an environmentally friendly resin. Chlorinated rubber includes Low-viscosity and Medium-viscosity on the base of classification, which represent 17% and 60% of global chlorinated rubber market.

Chlorinated rubber is categorized according to relative molecular mass or viscosity: Lowviscosity chlorinated rubbers are mainly used for printing ink additive;

Medium-viscosity chlorinated rubbers are mainly used for preparing paint; High-viscosity chlorinated rubbers are mainly used for making adhesive.

Making adhesive and preparing paint are the main application of chlorinated rubber product and Europe is the largest chlorinated rubber market on production and consumption.

Global chlorinated rubber market is projected to reach \$ 513 Million by 2019, with a GAGR of 4.2% from 2015, and Asia will have a big dynamic momentum on the market growth. The major players in the global chlorinated rubber market are Nippon Paper, ADEKA, Ashland, AkzoNobel, Bayer, Caffaro etc.

In the context of China-US trade war and COVID-19 epidemic, it will have a big influence on this market. Chlorinated Rubber Report by Material, Application, and Geography – Global Forecast to 2025 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).



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